EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("7303784").PN.	USPAT	OR	OFF	2008/01/03 14:52
S2	2	(ceramic near3 (coat$3 layer)) and (((boron adj nitride) "BN") with (particle particulate nano$1particle nano$1particulate micro$1particle micro$1particulate)) same ((alumina (aluminum adj oxide) (aluminum adj hydroxide) zirconia (zirconium adj oxide) (yttria near3 stabilized near3 zirconia) titania (titanium adj oxide) silica (silicon adj oxide) (ferrous adj oxide) (iron adj oxide) (tin adj oxide) (stannous adj oxide) "Al.sub.2O.sub.3" "AlO(OH)" "ZrO.sub.2" "Y-ZrO.sub.2" "TiO.sub.2" "SiO.sub.2" "Fe.sub.2O.sub.3" "SnO.sub.2") with (nano$1particle nano$1particulate (nano$1scale adj particle) ((nano$1meter nano$1metre) with (particle particulate))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/03 15:09

S3	568	(ceramic near3 (coat$3 layer)) with surface with (reactor plant combustion)	US-PG PUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/03 15:10
S4	3	S3 same ((partic$5 nano$1partic$5 micro$1partic$5 fine$1partic$5) with ((boron adj nitride) "BN"))	US-PG PUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/03 15:12